vacancies as expeditiously as possible. It is, however, not possible to indicate the time by which all the vacancies will be filled up.

Expansion of Capacity grants to Bajaj Auto Ltd. for Production of Scooters

730. SHRIMATI RATAN KUMARI: Will the Minister of INDUSTRY be Pieasei! to state:

(a) whether it is a fact that with the grant of substantial expansion of capacity to Bajaj Auto Ltd. and the introduction of various models of two wheelers in the country, the position is fast changing to that of a buyers market; and

(b) what has been the effect of. the changed market conditions in regard to the pending orders with existing manufacturers like Bajaj Auto Ltd. as reflected in position of bookings, made through Post Office and direct, for their models Bajaj Super and Priya as on 1st January, 1984, 1st July, 1984, 1st January, 1985, 1st July 1985, and 1st January, 1986?

THE MINISTER OF STATE IN THE DEPARTMENT OF INDUSTRIAL DEVELOPMENT (SHRI M. ARUNA-CHALAM). (a) Yes, Sir.

(b) The details of booking are as under: —

As on	Bajaj Super	Priya
1-1-84 . . .	8,08,726	10,72,116
1-7-84 . . .	7,72,022	10,53,454
1-1-85 . . .	8,11,694	17,26,737
1-7-85 . . .	8,43,606	15,90,473
1-1-86 . . .	8,59,727	14,80,992

The waiting period for these models of scooters is gradually coming down. However, as there is customer preference for these models, large scale fresh orders have been received by the Company particularly at new places.

Power generation

731. SHRI GAYA CHAND BHUYAN: Will the Minister of ENERGY be pleased to state:

(a) whether it is a fact that the total hydro electric and thermal power generation capacity available in Orissa falls short of the requirement of Orissa, if so, t_0 what extent;

(b) whether it is also a fact that these power stations remain closed for several months every year and during summer the power generation is only l/4th of the total capacity, if so, how far the actual generation falls short of the requirements of the State during lean months; and

(c) whether Government propose to make good the shortage by setting up super power thermal stations in that State if so, the details in this regard and the financial allocations made for the same?

THE MINISTER OF STATE IN THE DEPARTMENT OF POWER AND MINISTER OF STATE IN THE MINISTRY OF PETROLEUM AND NATURAL GAS (SHRIMATI SUS-HILA ROHATGI): (a) Power shortage, in Orissa during 1985-86 was about 19.2 per cent.

(b) No power station remains completely closed in Orissa for several months every year, though various units have been under planned or forced outages for various durations from time to time. During the lean months of April-June- when the depletion of reservoirs take place, the hydro generations has normally been varying between 37 per cent to 78 per cent of the designed potential during the last few years. The power shortage during the period April— June, 1986 was about 36.8 per cent.

(c) The Central Electrical Authority have accorded techno-economic approval to the Talcher Super Thermal Power Project (2x500 MW) proposed to be set up in the Central Sector at an estimated total cost of Rs. 1130 crores. Thi$_s$ project can toe considered for an investment decision after the environment and forest dlearance been obtained, the coal linkage has been established clearance and the funding pattern has been determined.

Subsidence in coal belts near Asansol

732. SHRI GURUDAS DAS GUPTA: Will the Minister of ENERGY be pleased to state:

(a) whether it is a fact that of late there has (been a number of cases of subsidence in the Coal near Asansol;

(to) if so, how many such cases were noticed recently.

(c) whether it i$_s$ a fact that areas wher$_e$ such incidents took place toe-longed to the Eastern Coal Field Ltd; and

(d) if so, what steps are being taken to prevent such occurrences in future.

THE MINISTER OF ENERGY (SHRI VASANT SATHE): (a) to (d) During the last one year only few instances of surface subsidence or formation of pot holes in isolated spots over the old abondoned in-accessible water logged workings have occured. Such subsidences have taken place both in the areas belonging t$_0$ .ECL and areas not under ECL. However, such cas«3,s are attributable to unscientific mining operation carried out prior to nationalisation of coal mines. Steps taken to control subsidence ar$_e$ as follows:

(i) Mining operations are carried out in conformity with the rules and regulations and strictly as per conditions imposed by the D-G.M.S.,

(ii) Extraction below built in areas is done only in conjunction with stowing;

(iii) Restricted working/extraction in case of workings under shallow cover,

(iv) Prohibition of construction activities over areas declared unsafe for habitation.

Payment of pension

733. SHRI M. KADHARSHA: Will the Minister of PETROLEUM AND NATURAL GAS be pleased to refer to the answer to Unstarred Question 1036 given in the Rajya Sabha on the fifth May, 1986 and state;

(a) whether the erstwhile Burmah Shell Limited which deducted the contribution towards the Provident Fund and Gratuity, had provided funds to the Burmah Shell pension Fund now being operated by Bharat Petroleum Corpodation Co. Limited;

(b) if so, what are the details thereof, and

(c) by when the arrears are likely to toe paid to pensioners who superannuated from 1st July, 1961 to 30th April, 1973?

THE MINISTER OF STATE IN THE DEPARTMENT OF POWER AND MINISTER OF STATE IN THE MINISTRY OF PETROLEUM AND NATURAL GAS (9HRIMATI SUSHILA ROHATGI; (a) and (b) Burmah Shell had paid to the employes concerned Provident Fund and Gratuity under the Payment of Gratuity Act as stipulated without making any deduction. As regards computation of pension under the Trust Fund separately created for the purpose the pension was to be calculated on the basis of a formula evolved which envisaged that to the extent the Company had made contributions to the Provident Fund, there would be a deduction at the rate of 4 per cent annum from basic pension as laid